

841 ggtcctgggg ttcctgctgg tcttcgcctt cagtcggcg cccaaaccacc tgctgctggc
901 gcccttaggtg gctggggggg aagacaacgg agaccggtgt cgccgcgcct ccacgctcga
961 catcctgcac accctcagcc tggcgctgct gagcctaacc agctgcctgg acccaactcat
1021 ctgctgcttc ttctgtgcgc tttccacca ggactgctgc tgggcactga gctgccgcct
1081 ggtgaagggg gcgcgcaggg cgcattgggg ctcttggcc tcctcttggg gagtctcctg
1141 gcctccctc ctgtctcacc cccctgtcac cctcccagtgc gatccagggg tggagaaaagc
1201 tctttggaaa gaccttagatt ctaatcctga cgcaaccaca tactaccct gtagctgtga
1261 acctccgggc tcatactgtac caaggacata gaacattttt tgtaacccga atgttccctg
1321 gatgttgcca gctttggat acaaataata taccactgtg ttttttttaa acctcttggg
1381 ataaaaaccca aagtcccttat catggcctac aaggccctgt ctgatttggc tcccccttct
1441 ctccctaacc caccaccctt gcgtctccct gcaggcagtc accttcttag g

//

[Disclaimer](#) | [Write to the Help Desk](#)
[NCBI](#) | [NLM](#) | [NIH](#)

Jun 19 2003 12:37:45